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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
09/911,476	07/25/2001	Hideaki Miyazaki	1405.1046	3966
21171	7590 05/05/2006		EXAMINER	
STAAS & HALSEY LLP			BOVEJA, NAMRATA	
SUITE 700 1201 NEW YORK AVENUE, N.W.			ART UNIT	PAPER NUMBER
	ON, DC 20005		3622	

DATE MAILED: 05/05/2006

Please find below and/or attached an Office communication concerning this application or proceeding.

	Application No.	Applicant(s)				
	09/911,476	MIYAZAKI ET AL.				
Office Action Summary	Examiner	Art Unit				
•	Namrata Boveja	3622				
The MAILING DATE of this communication ap						
Period for Reply						
A SHORTENED STATUTORY PERIOD FOR REPI WHICHEVER IS LONGER, FROM THE MAILING I - Extensions of time may be available under the provisions of 37 CFR 1 after SIX (6) MONTHS from the mailing date of this communication. - If NO period for reply is specified above, the maximum statutory period - Failure to reply within the set or extended period for reply will, by statu Any reply received by the Office later than three months after the maili earned patent term adjustment. See 37 CFR 1.704(b).	DATE OF THIS COMMUNICATION (136(a). In no event, however, may a reply be to divill apply and will expire SIX (6) MONTHS from the cause the application to become ABANDON	N. imely filed n the mailing date of this communication. ED (35 U.S.C. § 133).				
Status						
1) Responsive to communication(s) filed on 25 July 2001.						
,	, —					
, —	Since this application is in condition for allowance except for formal matters, prosecution as to the merits is					
closed in accordance with the practice under Ex parte Quayle, 1935 C.D. 11, 453 O.G. 213.						
Disposition of Claims						
4) Claim(s) 1-27 is/are pending in the applicatio 4a) Of the above claim(s) is/are withdres 5) Claim(s) is/are allowed. 6) Claim(s) is/are rejected. 7) Claim(s) is/are objected to. 8) Claim(s) 1-27 are subject to restriction and/or	awn from consideration.					
Application Papers						
9) The specification is objected to by the Examir 10) The drawing(s) filed on is/are: a) according an applicant may not request that any objection to the Replacement drawing sheet(s) including the correction of the sheet of the shee	ccepted or b) objected to by the e drawing(s) be held in abeyance. So ction is required if the drawing(s) is o	ee 37 CFR 1.85(a). bjected to. See 37 CFR 1.121(d).				
Priority under 35 U.S.C. § 119						
12) Acknowledgment is made of a claim for foreign priority under 35 U.S.C. § 119(a)-(d) or (f). a) All b) Some * c) None of: 1. Certified copies of the priority documents have been received. 2. Certified copies of the priority documents have been received in Application No 3. Copies of the certified copies of the priority documents have been received in this National Stage application from the International Bureau (PCT Rule 17.2(a)). * See the attached detailed Office action for a list of the certified copies not received.						
Attachment(s) 1) Notice of References Cited (PTO-892) 2) Notice of Draftsperson's Patent Drawing Review (PTO-948) 3) Information Disclosure Statement(s) (PTO-1449 or PTO/SB/0 Paper No(s)/Mail Date	4) Interview Summa Paper No(s)/Mail 5) Notice of Informal 6) Other:					

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DETAILED ACTION

Election/Restrictions

1. Restriction to one of the following inventions is required under 35 U.S.C. 121:

- I. Claims 1-24, drawn to a method, system, and program for select call notification, correspondence information acquisition, and point award presentation, classified in class 705, subclass 26.
- II. Claim 25, drawn to a program for select call administration and reporting to the calling terminal and receiving terminal having completed a select phone call, point information created based on the call pertaining to the select call, classified in class 700, subclass 236.
- III. Claim 26, drawn to a program for select call administration and presetting point information, notifying receiving terminal during call issuance from calling terminal of the preset point information, and prompting receiving terminal to select if the call takes place, classified in class 705, subclass 14.
- IV. Claim 27, drawn to a program for select call administration for accepting receive-call conditions, presetting point information, and comparing with the receive-call conditions points-to-be-issued information issued from the calling terminal and disconnecting the call from the calling terminal, classified in class 705, subclass 14.
- 2. Inventions I and II are related as subcombinations disclosed as usable together in a single combination. The subcombinations are distinct from each other if they are

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shown to be separately usable. In the instant case, invention I has separate utility such as select call notification and correspondence information acquisition, which does not involve reporting point information to the calling terminal. See MPEP § 806.05(d).

- 3. Inventions I and III are related as subcombinations disclosed as usable together in a single combination. The subcombinations are distinct from each other if they are shown to be separately usable. In the instant case, invention III has separate utility such as presetting point information, notifying receiving terminal during call issuance from calling terminal of the preset point information, and prompting receiving terminal to select if the call takes place, which does not involve select call notification, correspondence information acquisition. See MPEP § 806.05(d).
- Inventions I and IV are related as subcombinations disclosed as usable together in a single combination. The subcombinations are distinct from each other if they are shown to be separately usable. In the instant case, invention I has separate utility such as select call notification, correspondence information acquisition, and point award presentation, which does not require accepting receive-call conditions, presetting point information, and comparing with the receive-call conditions points-to-be-issued information issued from the calling terminal and disconnecting the call from the calling terminal. See MPEP § 806.05(d).
- 5. Inventions II and III are related as subcombinations disclosed as usable together in a single combination. The subcombinations are distinct from each other if they are shown to be separately usable. In the instant case, invention III has separate utility such as presetting point information, notifying receiving terminal during call issuance

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from calling terminal of the preset point information, and prompting receiving terminal to select if the call takes place, which does not involve reporting to the calling terminal and receiving terminal having completed a select phone call, point information created based on the call pertaining to the select call. See MPEP § 806.05(d).

- 6. Inventions II and IV are related as subcombinations disclosed as usable together in a single combination. The subcombinations are distinct from each other if they are shown to be separately usable. In the instant case, invention II has separate utility such as reporting to the calling terminal and receiving terminal having completed a select phone call, point information created based on the call pertaining to the select call, which does not involve accepting receive-call conditions, presetting point information, and comparing with the receive-call conditions points-to-be-issued information issued from the calling terminal and disconnecting the call from the calling terminal. See
- 7. Inventions III and IV are related as subcombinations disclosed as usable together in a single combination. The subcombinations are distinct from each other if they are shown to be separately usable. In the instant case, invention III has separate utility such as presetting point information, notifying receiving terminal during call issuance from calling terminal of the preset point information, and prompting receiving terminal to select if the call takes place, which does not involve accepting receive-call conditions and comparing with the receive-call conditions points-to-be-issued information issued from the calling terminal and disconnecting the call from the calling terminal. See MPEP § 806.05(d).

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8. Because these inventions are distinct for the reasons given above and have

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acquired a separate status in the art as shown by their different classification due to

their recognized divergent subject matter, restriction for examination purposes as

indicated is proper.

Any inquiry concerning this communication or earlier communications from

the examiner should be directed to Namrata (Pinky) Boveja whose telephone number is

571-272-8105. The examiner can normally be reached on Mon-Fri, 8:30 am to 5:00 pm.

If attempts to reach the examiner by telephone are unsuccessful, the

examiner's supervisor, Eric Stamber can be reached on 571-272-6724. The Central

FAX number for the organization where this application or proceeding is assigned is

571-273-8105.

Information regarding the status of an application may be obtained from the

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Business Center (EBC) at 1866-217-9197 (toll-free).

NB

April 19th, 2006